

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	7	(Masashi near3 Tamura).in.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:34
S2	40	(Narihiro near3 Matoba).in.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:38
S3	3	S1 and S2	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:27
S4	749	382/165.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/25 08:54
S5	1629	382/167.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:54
S6	187	382/189.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:54
S7	1016	382/260.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:54
S8	469	382/264.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:54
S9	857	382/266.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:54
S10	1316	382/275.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:54
S11	142	348/606.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:55
S12	121	348/615.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 12:55
S13	55	348/623.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 14:56

S14	5089	((edge or contor or contour) near3 (detect\$3 or enhance\$4 or calculat\$3)) same ((low\$pass or (low pass) or averag \$3))	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:21
S15	139	S9 and S14	US-PGPUB; USPAT	ADJ	ON	2007/09/24 14:59
S16	2	((edge or contor or contour) near3 (detect\$3 or enhance\$4 or calculat\$3) near6 intensity) same ((low\$pass or (low pass) or averag \$3)) same (binariz \$3 or binarization)	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:20
S17	220	((edge or contor or contour) near3 (detect\$3 or enhance\$4 or calculat\$3)) same ((low\$pass or ((low pass) or averag\$3))).ab.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:22
S18	80	"382".clas. and S17	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:22
S19	63	((edge or contor or contour) near3 (detect\$3 or enhance\$4 or calculat\$3)) same ((low\$pass or ((low pass))))).ab.	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:47
S20	30	"382".clas. and S19	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:22
S21	33	S19 not S20	US-PGPUB; USPAT	ADJ	ON	2007/09/24 16:27

S22	37	((edge or contour or contour) near3 (detect\$3 or enhance\$4 or calculat\$3) near6 direction) same (binariz\$3 or binarization)	US-PGPUB; USPAT	ADJ	ON	2007/09/24 17:25
S23	142	((edge or contour or contour) near6 direction) same (binariz\$3 or binarization)	US-PGPUB; USPAT	ADJ	ON	2007/09/24 17:26
S24	24	S14 and S23	US-PGPUB; USPAT	ADJ	ON	2007/09/24 17:26
S25	237	382/266.ccls. and ((low\$pass or (low pass) or averag \$3) near3 filter\$3)	US-PGPUB; USPAT	ADJ	ON	2007/09/25 08:56
S26	89	382/266.ccls. and ((low\$pass or (low pass) or averag \$3) near3 filter\$3) and (interpolat\$3)	US-PGPUB; USPAT	ADJ	ON	2007/09/25 10:07
S27	6	382/266.ccls. and ((low\$pass or (low pass) or averag \$3) near3 filter\$3) and (interpolat\$3) and (binariz\$3 or binarization)	US-PGPUB; USPAT	ADJ	ON	2007/09/25 10:07
S28	103	((((image or pixel) near3 correct\$3) or (noise near3 reduc\$4)) same (CFA or (colo\$r adj2 filter adj3 array)) same interpolat\$3	US-PGPUB; USPAT	ADJ	ON	2008/03/12 19:26

S29	32	((image or pixel near3 correct\$3) or (noise near3 reduc\$4)) same (CFA or (colo\$r adj2 filter adj3 array)) same interpolat\$3 same (edge or contour)	US-PGPUB; USPAT	ADJ	ON	2008/03/12 19:27
S30	91	((contour or edge) near3 detect\$3) same (binariz\$5) same direction	US-PGPUB; USPAT	ADJ	ON	2008/03/13 11:40
S31	0	((contour or edge) near3 detect\$3) same (binariz\$5) same direction same (CFA or (colo\$r adj2 filter adj3 array))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 11:41
S32	1	((contour or edge) near3 detect\$3) same (binariz\$5) same direction and (CFA or (colo\$r adj2 filter adj3 array))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 11:41
S33	9	((contour or edge) near3 detect\$3) same (binariz\$5) same direction same (averag\$3 or interpolat\$3)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 11:42
S34	10	((contour or edge) near3 detect\$3) same (binariz\$5) same direction same (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass \$3)))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 12:27

S35	70	((contour or edge) near3 detect\$3) same (binariz\$5) same direction and (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass \$3)))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 12:28
S36	74	((contour or edge) near3 detect\$3) same (binariz\$5) same (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass \$3)))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 12:30
S37	53	((contour or edge) near3 detect \$3) same (binariz \$5)) and (direction near3 (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass \$3))))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 12:35
S38	22	((contour or edge) near3 detect \$3) same (binariz \$5)) and (direction near6 pixel near6 (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass \$3))))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 12:36
S39	3	((contour or edge) near3 detect\$3) same ((binariz\$5) near3 averag\$3)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 13:41
S40	5	((contour or edge) near3 detect\$3) same ((binariz\$5 or binary) near3 averag\$3)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 13:50

S41	0	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) same direction same (CFA or (colo\$r adj2 filter adj3 array))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 13:54
S42	3	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) same direction and (CFA or (colo\$r adj2 filter adj3 array))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 13:55
S43	31	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) same direction same (averag\$3 or interpolat\$3)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 13:58
S44	0	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) same (direction near6 pixel near6 (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass\$3))))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 14:29
S45	56	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) and (direction near6 pixel near6 (averag\$3 or interpolat\$3 or (low\$pass\$3 or (low adj2 pass\$3))))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 14:29
S46	3511	(binariz\$5 or binary) same (gradient)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:42

S47	125	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) same (gradient)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:43
S48	14	((contour or edge) near3 detect\$3) same (binariz\$5 or binary) same (gradient) same (interpolat\$3 or averag\$3)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:44
S49	1310	(feature\$value or (feature value)) and (binariz\$5 or binary)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:54
S50	254	(feature\$value or (feature value)) same (binariz\$5 or binary)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:55
S51	129	((feature\$value or (feature value)) same (binariz\$5 or binary)) and (edge or contour)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:55
S52	30	((feature\$value or (feature value)) same (binariz\$5 or binary)) same (edge or contour)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 15:56
S54	8	(Masashi near3 Tamura).in.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:33
S55	42	(Narihiro near3 Matoba).in.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:33
S56	4	S54 and S55	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:33
S57	783	382/165.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:34
S58	194	382/189.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:34

S59	1744	382/167.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:34
S60	7	382/266.ccls. and ((low\$pass or (low pass) or averag \$3) near3 filter\$3) and (interpolat\$3) and (binariz\$3 or binarization)	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:35
S61	56	348/623.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:35
S62	902	382/266.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:36
S63	5469	((edge or contor or contour) near3 (detect\$3 or enhance\$4 or calculat\$3)) same ((low\$pass or (low pass) or averag \$3))	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:36
S64	153	S62 and S63	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:36
S65	145	348/606.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/03/13 16:36

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